

Supplementary material

Web page <http://www.3dbar.org/wiki/barServiceSupplement> contains the most recent versions of supplementary materials for the article:

(...)

ABSTRACT

(...)

Following supplementary materials are available:

1. Reproducing the results from the article.
 - ◆ [Reproducing Figure 3: Models of structures from the Allen Mouse Brain Reference Atlas \(<http://mouse.brain-map.org/>\): brain stem, cerebellum, cerebral nuclei and cerebral cortex.](#)
 - ◆ The output from the Custom Reconstruction Wizard according to settings from Figure 4: [VRML scene](#), [PNG image](#) and [reconstruction job tracking page](#).
 - ◆ [Reproducing Figure 2: Labeled volume of Macaque's brain \(Bowden et. al. 2003\) loaded into ITK-SNAP \(Yushkevich et. al. \(2006\).](#)
2. [Documentation of the Application Programming Interface \(API\)](#)
3. Tutorials:
 - ◆ [How to access the Custom Reconstruction Wizard?](#)
 - ◆ [How to use labeled volumes available at 3dBAR on-line service website?](#)
4. Screencasts:
 - ◆ [whole playlist:](#)
 - ◆ [Selecting an atlas,](#)
 - ◆ [Displaying atlas details,](#)
 - ◆ [Switching the atlas,](#)
 - ◆ [Browsing atlas slides,](#)
 - ◆ [3D model preview,](#)
 - ◆ [Browsing reconstructed models,](#)
 - ◆ [Requesting a custom reconstruction,](#)
 - ◆ [Using the user panel,](#)
 - ◆ [Other features of 3D model preview,](#)
 - ◆ [Requesting a composite custom reconstruction.](#)